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Introduction

A modest newsletter was published by the Madras Snake Park Trust in May 1976, with the stated purpose “to create and further interest in Indian reptiles and amphibians”. A second one was printed for distribution in December of the same year. The third issue appeared in May 1977, this one cyclostyled. It was from the fourth issue, dated September 1977, that the name Hamadryad appears on the cover.

Hamadryad, at present the herpetological organ of the Centre for Herpetology, Madras Crocodile Bank Trust, was edited for the first 20 years of its existence by Zai Whitaker. Early issues of the newsletters contained mostly reports by the staff of the Snake Park, and later, the Crocodile Bank, short field reports and anecdotal observations, along with miscellaneous news items and letters from readers. Herpetology in India was in its infancy, and the trickle of herpetological manuscripts submitted annually to Hamadryad turned into a deluge, leading us to consider turning the modest publication into a fully peer-reviewed (and printed) herpetological journal. The new look Hamadryad was dated 1990 but appeared in 1991.

A listing of all issues published till date as well as the month of publication is given in Table 1. Up to Vol. 14, while still in the newsletter format, two or three issues were typically issued a year, and each fascicle was individually numbered. From Vol. 23 to 28 (except Vol. 24, when a single issue was produced), the pagination of multiple fascicles in a calendar year was sequential.

We are grateful to the support received over the year from numerous colleagues, who reviewed papers, advised on various matters dealing with the day-to-day running of the offices from where Hamadryad was edited and/or mailed or provided financial support during times when it seemed that the journal (like so many other herpetological journals in the region) would just fold up. For the support received in running this modest journal, I am deeply grateful to our Associate Editors, Harry Andrews and Romulus Whitaker, and the Trustees of the Madras Crocodile Bank Trust. Since 1991, shortly after Hamadryad turned into a journal, the layout has been the work of my good friend, Luc Gastmans, from Auroville. The professional look is his handiwork, and I thank Luc for his time, patience, not to mention his legendary good humour.

An index to the contents of Hamadryad has been long overdue. Now, nearly three decades after the first issue of Hamadryad was printed, we are pleased to offer a cumulative index to all the issues produced (56 in all, representing 29 volumes). The index is divided into four main sections. The first part comprises an author index, including cross-references to second and subsequent authors. The second part is an index to taxa, listing subspecies, species and generic names. The third part is an index of new species and subspecies described in the pages of Hamadryad. The fourth and final part is an enumeration of the cover illustrations of Hamadryad, including the black-and-white line art/photographs of Volumes 1–14 and the colour photographs of Volumes 15–29.

Within each section, references are in alphabetical order. In case of multiple references by the same author, references are listed in chronological order. Volume numbers are indicated in bold, followed by issue numbers and pagination details.

Not all papers are herpetological, and some on afforestation, marine conservation and rodent control have been published in some early issues of the journal. A few early issues also carried the newsletters of two IUCN/Species Survival Commission Newsletters (the Snake Specialist Group and the Freshwater Turtle Specialist Group). The contents of these have been listed. Unlisted, however, are news items, especially those reprinted from other sources.

Finally, the contents of the current issues of Hamadryad are viewable at: www.herpllit.com/contents/hamadryad.html.

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6 January 2005.

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II

Taxon Names Index

Generic, specific and subspecific names of herpetological taxa listed are as cited in the paper, and may be incorrectly spelt in some instances or may have been allocated to other genera or changed in other ways since. No attempt has been made here to correct names of taxa as originally used in these papers. Volume 26, Number 1 of *Hamadryad* was a checklist of gekkonoid lizards of the world, which comprised listings of taxa by their binominal taxonomy as well as a taxon cross-index. Only the former listing has been relisted in the current index.

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Xenochrophis piscator andamanensis, **3**, 1: 10.
Xenochrophis piscator piscator, **19**, 1: 36.
Xenochrophis punctulatus, **19**, 1: 36; **22**, 1: 43; **26**, 2: 247, 248, 249, 250, 251.
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Xenochropis cerasogaster, **13**, 1: 7.
Xenochropis piscator, **9**, 1: 10; **9**, 2: 4, 5; **12**, 1: 3, 4, 24; **13**, 1: 7; **16**, 1 & 2: Plate 2.
Xenopeltis hainanensis, **28**, 1 & 2: 19, 28, 33, 36.
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- Xerophrys aceras*, **27**, 1: 3, 4, 8.
Xerophrys leptopus, **27**, 1: 4.
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Zaocys dhumnades, **23**, 2: 185; **28**, 1 & 2: 115.
Zaocys fuscus, **28**, 1 & 2: 115.
Zaocys luzonensis, **28**, 1 & 2: 115.
Zaocys nigromarginatus, **13**, 1: 7; **23**, 2: 185; **28**, 1 & 2: 115.
Zaocys nigromarginatus oshimai, **23**, 2: 185.
Zaocys nigrorginatus oshimai, **23**, 2: 185.
Zaocys ventromaculatus, **17**, 1: 50.

III

New Taxa Index

The New Taxa Index lists all taxa described as new in Hamadryad, including nine subspecies, 21 species and three genera.

Amphibians

- Ansonia glandulosa* Iskandar and Mumpuni, 2004, **28**, 1 & 2: 59.
Kalophrynus orangensis Dutta, Ahmed and Das, 2000, **25**, 2: 68.
Kaloula assamensis Das, Sengupta, Ahmed & Dutta, 2004, **29**, 1: 103.
Limnonectes orissaensis Dutta, 1997, **22**, 1: 2.
Microhyla sholigari Dutta and Ray, 2000, **25**, 1: 39.
Nyctibatrachus vasanthi Ravichandran, 1997, **22**, 1: 9.
Philautus sanctisilvaticus Das and Chanda, 1997, **22**, 1: 22.
Polypedates insularis Das, 1995, **20**: 15.
Polypedates pseudocruciger Das and Ravichandran, 1998, **22**, 2: 88.
Rana charlesdarwini Das, 1998, **23**, 1: 42.
Rana ghoshi Chanda, 1990, **15**, 1: 16.
Rhacophorus pseumalabaricus Vasudevan and Dutta, 2000, **25**, 1: 23.

Reptiles

- Calamaria ingeri* Grismer, Kaiser and Yaakob, 2004, **28**, 1 & 2: 1.
Candoia carinata tepedeleni Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 294.
Candoia paulsoni mcdowellii Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 301.
Candoia paulsoni rosadoi Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 304.
Candoia paulsoni sadlieri Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 309.
Candoia paulsoni tasmai Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 299.
Candoia paulsoni vindumi Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 298.
Candoia superciliosa crombiei Smith and Chiszar in: Smith, Chiszar, Tepedelen and van Breukelen, 2002, **26**, 2: 291.

- Chitra chitra javanensis* McCord and Pritchard, 2003, **27**, 1: 41.
Chitra vandijki McCord and Pritchard, 2003, **27**, 1: 39.
Cnemaspis gordongekkoi Das, 1993, **18**, 2.
Hydrophis laboutei Rasmussen and Ineich, 2000, **25**, 2: 94.
Hypsicalotes Manthey and Denzer, 2000, **25**, 1: 15.
Kaestlea Eremchenko and Das, 2004, **28**, 1 & 2: 44.
Leptotyphlops adleri Hahn and Wallach, 1998, **23**, 1: 51.
Leucocephalon McCord, Iverson, Spinks and Shaffer, 2000, **25**, 2: 87.
Macrocalamus gentingensis Yaakob and Lim, 2003, **27**, 1: 83.
Pelochelys signifera Webb, 2003, **27**, 1: 100.
Phrynocephalus ornatus vindumi Golubev, 1998, **23**, 2: 163.
Tenuidactylus rhodocaudus Baig, 1998, **23**, 2: 127.
Typhlops etheridgei Wallach, 2003, **27**, 1: 109.

IV

Cover Illustrations

Between Vols. 1–14, Hamadryad covers comprised either line drawings or half-tones. Since Vol. 15, these were replaced by four-colour photographs, generally one each on the front and back covers. The front covers of the two issues of Vol. 27 were a composite of two photographs, depicting a general view (inset) and a close-up of the head of the subject.

VOL. 1, No. 1.

Front cover – *Daboia russelii* (line art);

Back cover – *Calotes versicolor* (Photographer unknown).

VOL. 1, No. 2.

Front cover – *Gavialis gangeticus* (Photo: H. R. Bustard);

Back cover – *Gavialis gangeticus* (Photographer unknown).

VOL. 2, No. 1.

Front cover – *Lepidochelys olivacea* (Photographer: unknown);

Back cover – *Daboia russelii* (Photographer unknown).

VOL. 2, No. 2.

Front cover – Snake motif of the IUCN/SSC Snake Specialist Group;

Back cover – *Naja naja* (Photographer unknown).

VOL. 3, No. 1.

Front cover – *Crocodylus porosus* (Photographer unknown);

Back cover – None.

VOL. 3, No. 2.

Front cover – Mugger Pir, Karachi (Photo: Harry Miller);

Back cover – Stylised crocodilians (line art).

VOL. 3, No. 3,

Front cover – Silent Valley, Kerala (Photographer unknown);

Back cover – Stylised crocodilian (line art).

VOL. 4, No. 1.

Front cover – A fanciful representation of a crocodilian eating an elephant
from ‘The Oriental Annual’, 1834;

Back cover– Stylised crocodilian (line art).

VOL. 4, No. 2.

Front cover – *Geochelone gigantean* (Photographer unknown);

Back cover – *Iguana iguana* (Photographer unknown).

VOL. 4, No. 3.

Front cover – *Dermochelys coriacea* (Photographer unknown);

Back cover – Fossil *Tridacna* clam (Photographer unknown).

VOL. 5, No. 1.

Front cover – *Ophiophagus hannah* (Photographer unknown);

Back cover – *Ahaetulla pulverulenta* (Photographer unknown).

VOL. 5, No. 3.

Front cover – *Ptyas mucosa* eating a *Dendrelaphis tristis* (Photographer unknown);

Back cover – *Python molurus* (Photographer unknown).

VOL. 6, No. 1.

Front cover – Stylised snake (line art);

Back cover – None.

VOL. 6, No. 2.

Front cover – *Bufo melanostictus* and *Geochelone elegans* (line art);

Back cover – Stylised turtle (line art).

VOL. 6, No. 3.

Front cover – *Rhacophorus malabaricus* (line art);

Back cover – Snake motif of the IUCN/SSC Snake Specialist Group.

VOL. 7, No. 1.

Front cover – *Hemidactylus frenatus* and *Microhyla ornata* (line art);

Back cover – Stylised snake (line art).

VOL. 7, No. 2.

Front cover – *Varanus flavescens* and *V. bengalensis* (Photographer unknown);

Back cover – None.

VOL. 7, No. 3.

Front cover – *Geoemyda silvatica* (line art);

Back cover – None.

VOL. 8, No. 1.

Front cover – *Oligodon nikhili* (line art);

Back cover – None.

VOL. 8, No. 2.

Front cover – *Pangshura tectum* (line art);

Back cover – *Hemidactylus frenatus* (line art).

VOL. 8, No. 3.

Front cover – *Varanus salvator* (Photographer unknown);

Back cover – None.

VOL. 9, No. 1.

Front cover – *Cophotis ceylanica* (line art);

Back cover – *Bufo melanostictus* (line art).

VOL. 9, No. 2.

Front cover – *Ptyas mucosa* (Photographer unknown);

Back cover – *Hemidactylus frenatus* (line art).

VOL. 9, No. 3.

Front cover – *Ophiophagus hannah* (Photographer unknown);

Back cover – *Crocodylus porosus* (Photographer unknown).

VOL. 10, Nos. 1 & 2.

Front cover – *Gloydius himalayanus* (Photographer unknown);

Back cover – *Macrovipera lebetina* (Photographer unknown).

VOL. 10, No. 3.

Front cover – Map of Madras Crocodile Bank Trust (line art);

Back cover – Stylised snake (line art).

VOL. 11, Nos. 1 & 2.

Front cover – Snake charmers with *Naja naja* and *N. kaouthia* (line art);

Back cover – Stylised snake (line art).

VOL. 11, No. 3.

Front cover – Fanciful representation of snakes constricting a cow and an antelope (line art);

Back cover – Stylised snake (line art).

VOL. 12, No. 1.

Front cover – *Naja naja* (line art);

Back cover – Stylised snake (line art).

VOL. 12, No. 2.

Front cover – Crocodile hunt (line art);

Back cover – Stylised snake (line art).

VOL. 13, No. 1.

Front cover – *Gavialis gangeticus* (line art);

Back cover – Stylised snake (line art).

VOL. 13, No. 2.

Front cover – *Geochelone elegans* (line art);

Back cover – Stylised snake (line art).

VOL. 14, No. 1.

Front cover – *Gekko gecko* (line art);

Back cover – Stylised snake (line art).

VOL. 14, No. 2.

Front cover – *Batagur baska* (line art);

Back cover – Stylised snake (line art).

VOL. 15, Nos. 1 & 2.

Front cover – *Ophiophagus hannah* (Photo: Shekar Dattatri);

Back cover – *Varanus salvator* eating *Varanus bengalensis* (Photo: Shekar Dattatri).

VOL. 16, Nos. 1 & 2.

Front cover – *Ahaetulla nasuta* (Photo: Shekar Dattatri);

Back cover – *Ophiophagus hannah* (Photo: Shekar Dattatri).

VOL. 17.

Front cover – *Rhacophorus nigropalmatus* (Photo: Indraneil Das);

Back cover – *Chrysopelea paradisi* (Photo: Indraneil Das).

VOL. 18.

Front cover – *Elaphe radiata* (Photo: Wolfgang Wüster);

Back cover – *Callagur borneoensis* (Photo: Indraneil Das).

VOL. 19.

Front cover – *Gonocephalus chamaeleontinus* (Photo: Indraneil Das);

Back cover – *Rhacophorus dulitensis* (Photo: Indraneil Das).

VOL. 20.

Front cover – *Otocryptis wiegmanni* (Photo: Indraneil Das);

Back cover – *Dendrelaphis cyanochloris* (Photo: Romulus Whitaker).

VOL. 21.

Front cover – *Chamaeleo calypttratus* (Photo: Indraneil Das);

Back cover – *Calotes nemoricola* (Photo: Romulus Whitaker).

VOL. 22, No. 1.

Front cover – *Ahaetulla prasina* (Photo: Indraneil Das);

Back cover – *Dogania subplana* (Photo: Romulus Whitaker).

VOL. 22, No. 2.

Front cover – *Lyriocephalus scutatus* (Photo: Saman Liyanage/Wildlife Heritage Trust of Sri Lanka);

Back cover – *Rhacophorus microtympanum* (Photo: Saman Liyanage/Wildlife Heritage Trust of Sri Lanka).

VOL. 23, No. 1.

Front cover – *Trimeresurus erythrurus* (Photo: Wolfgang Wüster);

Back cover – *Rana charlesdarwini* (Photo: Indraneil Das).

VOL. 23, No. 2.

Front cover – *Kaloula taprobanica* (Photo: Indraneil Das);

Back cover – *Lipinia leptosoma* (Photo: Christopher C. Austin).

VOL. 24, No. 1.

Front cover – *Philautus* sp. (Photo: Indraneil Das);

Back cover – *Trimeresurus medoensis* (Photo: Ashok Captain).

VOL. 25, No. 1.

Front cover – *Gongylosoma frenatum* (Photo: Ashok Captain/The Lisus);

Back cover – *Bronchocela hayeki* (Photo: Ulrich Manthey).

VOL. 25, No. 2.

Front cover – *Polypedates ottilophus* (Photo: Indraneil Das);

Back cover – *Heosemys spinosa* (Photo: Joseph K. Charles).

VOL. 26, No. 1.

Front cover – *Strophurus ciliaris* (Photo: Arnold G. Kluge);

Back cover – *Pygopus nigriceps* (Photo: Arnold G. Kluge).

Vol. 26, No. 2.

Front cover – *Tropidolaemus wagleri* (Photo: L. Lee Grismer);

Back cover – *Bronchocela cristatella* (Photo: L. Lee Grismer).

Vol. 27, No. 1.

Front cover – *Psammophis longifrons* (Photo: Ashok Captain);

Back cover – *Gonocephalus doriae* (Photo: Indraneil Das).

Vol. 27, No. 2.

Front cover – *Caudacaecilia asplenica* (Photo: Indraneil Das);

Back cover – *Cyrtodactylus khasiensis* (Photo: Ashok Captain).

Vol. 28, Nos. 1 & 2.

Front cover – *Xenopus laevis* (Photo: Alexander Haas);

Back cover – *Aeluroscalabotes felinus* (Photo: L. Lee Grismer).

Vol. 29, No. 1.

Front cover – *Trimeresurus sumatranus* (Photo: Jeet Sukumaran);

Back cover – *Megophrys kobayashii* (Photo: Indraneil Das).

Vol. 29, No. 2.

Front cover – *Lepidodactylus lugubris* (Photo: Indraneil Das);

Back cover – *Limnonectes leporinus* (Photo: Indraneil Das).

TABLE 1: List of issues of Hamadryad and the month of issue.

Volume Number	Issue Number	Month of issue
1	1	May 1976
1	2	December 1976
2	1	May 1977
2	2	September 1977
3	1	January 1978
3	2	May 1978
3	3	September 1978
4	1	January 1979
4	2	May 1979
4	3	September 1979
5	1	January 1989
5	2	(not issued)
5	3	September 1980
6	1	January 1981
6	2	May 1981
6	3	September 1981
7	1	January 1982
7	2	May 1982
7	3	September 1982
8	1	January 1983
8	2	May 1983
8	3	September 1983
9	1	January 1984
9	2	May 1984
9	3	September 1984
10	1 & 2	May 1985
10	3	September 1985
11	1 & 2	April 1986
11	3	September 1986
12	1	May 1987
12	2	September 1987
13	1	May 1988
13	2	December 1988
14	1	July 1989
14	2	December 1989
15	1 & 2	September 1991
16	1 & 2	September 1992
17	-	July 1994
18	-	October 1994
19	-	December 1994
20	-	December 1995
21	-	January 1997
22	1	July 1997
22	2	January 1998
23	1	June 1998
23	2	December 1998
24	1	August 1999
24	2	(not issued)
25	1	March 2000
25	2	December 2000
26	1	July 2001
26	2	April 2002
27	1	February 2003
27	2	August 2003
28	1 & 2	February 2004
29	1	December 2004
29	2	January 2005

INSTRUCTIONS TO CONTRIBUTORS

Hamadryad publishes original papers dealing with, but not necessarily restricted to, the herpetology of Asia. Reviews of books and major papers are also published.

Manuscripts should be only in English and submitted in triplicate (one original and two copies, along with three copies of all tables and figures), printed or typewritten on one side of the paper. Manuscripts can also be submitted as email file attachments. Papers previously published or submitted for publication elsewhere should not be submitted. Final submissions of accepted papers on disks (IBM-compatible only) are desirable. For general style, contributors are requested to examine the current issue of *Hamadryad*. Authors with access to publication funds are requested to pay US\$ 5 or equivalent per printed page of their papers to help defray production costs. Reprints cost Rs. 2.00 or 10 US cents per page inclusive of postage charges, and should be ordered at the time the paper is accepted.

Major papers exceeding four pages (double spaced typescript) should contain the following headings: Title, name and address of author (but not titles and affiliations), Abstract, Key Words (five to 10 words), Introduction, Material and Methods, Results, Discussion, Acknowledgements, Literature Cited (only the references cited in the paper). Appendices follow the main paper. Descriptions of new taxa will be considered as major papers regardless of size. Abstracts (up to 150 words) should summarize the important findings of the paper and should avoid references. In case of descriptions of new taxa, diagnoses should be provided in the abstract. Special attention should be paid to accents and diacritical marks: if fonts are not available in the software or typewriter, these may be put directly on the hard copy of the manuscript by hand.

References should be in the following format:

Papers:

Blyth, E. 1854. Notices and descriptions of various reptiles, new or little known. *Journal of the Asiatic Society of Bengal* 23(3): 287–302.

Books:

Boulenger, G. A. 1885. Catalogue of lizards in the British Museum (Natural History). Second edition. Vol. 1. Geckonidae, Eublepharidae, Uroplatidae, Pygopodidae, Agamidae. British Museum (Natural History), London. xii + 436 pp + Pl. I–XXXII.

Chapters in books:

Steindachner, F. 1867. Zoologischer Theil, Band 1. Reptilien. In: *Reise der österreichischen Fregatte Novara um die Erde in den Jahren 1857, 1858, 1859 unter den Befehlen des Commodore B. von Wüllerstorff-Urbair*. Kaiserlich-Königlichen Hof- und Staatsdruckerie, Wien. 98 pp + Pl. I–III.

Unpublished reports:

Moody, S. M. 1980. Phylogenetic and historical biogeographical relationships of the genera in the family Agamidae (Reptilia: Lacertilia). Unpublished Ph. D. Dissertation, University of Michigan, Ann Arbor. 373 pp.

Publications in languages other than English:

Szczerbak, N. N. & M. L. Golubev. 1986. [The gekko fauna of the USSR and contiguous regions.] Nauka Dumka, Kiev. 231 pp; 8 pl. [In Russian.] English edition 1997, *Contributions to Herpetology*, Vol. 13. SSAR, Oxford, Ohio.

Tables should be comprehensive without reference to the text. Tables should follow the main body of the paper, and their desired location within the text indicated on the manuscript. Footnotes are generally not allowed. Line art and half tones are preferred as electronic files saved on compact disks or attached to email files. Black and white photographic prints and slide transparencies are accepted if they are sharp and show good contrast. Black and white photos should be printed on glossy paper at least 152 x 204 mm after being trimmed at right angles and should carry the name of the author and of the manuscript at the back. Illustrations should be preferably done with Indian ink on good quality tracing paper. All lettering should be done using high quality computer printouts or transfers. Illustrations should be planned to fit either one column (6.5 cm) or one page (14 cm) width, after suitable reduction.

All manuscripts received for *Hamadryad* are sent to two or more referees. Authors of papers describing range extensions and descriptions of new taxa should deposit their material in established systematic institutions and cite museum registration numbers. Range extensions not based on specimens, such as endangered or other protected species, may be based on photographs that are deposited in a recognized systematic institution.

Manuscripts should be sent by registered post to: Indraneil Das, Institute of Biodiversity and Environmental Conservation, Universiti Malaysia Sarawak, 94300 Kota Samarahan, Sarawak, Malaysia. Email: hamadryad2004@hotmail.com